

# ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18

Stylesheet Version v18.0

## Title of Invention

Method and Apparatus to Control Delivery of High-Voltage and  
Anti-Tachy Pacing Therapy in an Implantable Medical Device

Application Number : 10/810449



Confirmation Number: 8960

First Named Applicant: Paul DeGroot

Attorney Docket Number: P9891.05

Art Unit: 3762

Examiner:

Search string: ( 4407288 or 4428378 or 5107850 or 5193536 or 5193535 or 5176137 or 5191884 or 5161527 or 4821723 or 4967747 or 4865036 or 5048521 or 4949719 or 6718204 or 6167308 or 5913550 or 5713924 or 5662688 or 5458619 or 5330505 or 5318591 or 5251624 or 5209229 or 5205583 ).pn

## US Patent Documents

**Note: Applicant is not required to submit a paper copy of cited US Patent Documents**

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
<i>W</i>	1	4407288	1983-10-04	Langer et al.		128	419 PG
	2	4428378	1984-01-31	Anderson et al.		128	419 PG
	3	5107850	1992-04-28	Olive	A	128	705
	4	5193536	1993-03-16	Mehra	A	128	419 D
	5	5193535	1993-03-16	Bardy et al.	A	128	419 D
	6	5176137	1993-01-05	Erickson et al.	A	128	419 D
	7	5191884	1993-03-09	Gilli et al.	A	128	419 D
	8	5161527	1992-11-10	Nappholz et al.	A	128	419 PG
	9	4821723	1989-04-18	Baker, Jr. et al.		128	419 D
	10	4967747	1990-11-06	Carroll et al.		128	419 D
	11	4865036	1989-09-12	Chirife		128	419 D
	12	5048521	1991-09-17	Pless et al.		128	419 PG
	13	4949719	1990-08-21	Pless et al.		128	419 D
	14	6718204	2004-04-06	DeGroot et al.	B2	607	4
	15	6167308	2000-12-26	DeGroot	A	607	14
	16	5913550	1999-06-22	Watanuki	A	29	603.1
	17	5713924	1998-02-03	Min et al.	A	607	4
	18	5662688	1997-09-02	Haefner et al.	A	607	5
	19	5458619	1995-10-17	Olson	A	607	4
	20	5330505	1994-07-19	Cohen	A	607	6
<i>V</i>	21	5318591	1994-06-07	Causey, III et al.	A	607	5

P	22	5251624	1993-10-12	Bocek et al.	A	607	6
L	23	5209229	1993-05-11	Gilli	A	128	419 D
L	24	5205583	1993-04-27	Henseler et al.	A	280	473

**Signature**

Examiner Name	Date
<i>Robert A. Ross</i>	<i>8/30/06</i>